

Supplementary Table 1. Multivariable logistic regression analysis for the presence of albuminuria

Variable	Odds ratio	95% CI	P value
Age	0.951	0.883–1.023	0.1788
Male sex	1.816	0.630–5.232	0.2693
SBP	1.060	1.026–1.095	0.0005
Diabetic duration	1.042	0.971–1.117	0.2510
HbA1c	1.254	0.862–1.825	0.2363
Adenosine/Cr	0.684	0.392–1.193	0.1804
Succinate/Cr	2.034	1.127–3.669	0.0183
HA/Cr	0.822	0.318–2.122	0.6853
CD39	1.392	0.875–2.216	0.1628
CD73	0.978	0.959–0.996	0.0199

All 10 variables were incorporated into multivariate logistic regression analysis to estimate their association with the risk of diabetic kidney disease. Skewed variables (urine adenosine/Cr, urine succinate/Cr, and urine hyaluronic acid/Cr ratios) were subjected to logarithmic transformation.

CI, confidence interval; SBP, systolic blood pressure; HbA1c, glycosylated hemoglobin; Cr, creatinine; HA, hyaluronic acid; CD39, cluster of differentiation 39; CD73, cluster of differentiation 73.